

-- Cross-Reference To Related Application

6-1  
This application claims the priority of U.S. Serial No. 09/292,765, filed April 14, 1999, now U.S. Provisional Application Serial No. 60/287,574 filed April 14, 1999. --

In the Specification:

Please replace the paragraph beginning at line 3 on page 10 with the following rewritten paragraph.

22  
-- The type and amount of monoalkanolamide and emulsifying surfactant employed for preparing the inventive surfactant emulsions is limited only to the extent to which the emulsifying surfactant is capable of emulsifying the monoalkanolamide and producing a monoalkanolamide surfactant emulsion. Preferably, a monoalkanolamide surfactant emulsion contains, on a total emulsion weight basis, about 1 to about 30 weight percent or an active weight basis of a monoalkanolamide emulsified with about 5 to about 30 weight percent on an active weight basis of monoalkanolamide emulsifying surfactant. --

Please replace the paragraph beginning at line 23 on page 10 and ending on line 4 on page 11, with the following rewritten paragraph.

27  
-- The emulsifying surfactants preferably, without being limited thereto, are water soluble surfactants or

salts thereof selected from the group consisting of amphoteric surfactants, zwitterionic surfactants, anionic surfactants, nonionic surfactants, cationic surfactants and non-interactive mixtures thereof. It is recognized that interaction between certain cationic surfactants and anionic surfactants may occur which precipitate as water-insoluble solids, but it is also recognized that compatible mixtures of cationically charged surfactants and anionic surfactants are known in the art. Thus, the type of emulsifying surfactant and surfactant mixture employed is not limited so long as interaction, if any, between surfactants does not result in solid precipitate formation and interfere with the formation of the monoalkanolamide surfactant emulsion. --

Please replace the paragraph beginning at line 4 on page 12 with the following rewritten paragraph.

-- Anionic surfactants preferably include, without being limited thereto, alkyl sulfates, alkylether sulfates having from 1 to about 10 moles ethylene oxide groups, acylisethionates, sarcosinates, sulfosuccinates and alkali metal salts thereof, wherein the alkyl group or acyl group